




News and Announcements


Last Modified on 09/14/2022 12:55 pm EDT


Announcing Release 15.12

Date: April 9, 2020

Release 15.12 of SightLogix system software introduces a number of improvements, as explained in the [Release Note - Release 15.12](https://dyzz9obi78pm5.cloudfront.net/app/image/id/5e207f02ec161c8c1ffd9d77/n/sl-rn-15-12-1-2-2020.pdf)  (https://dyzz9obi78pm5.cloudfront.net/app/image/id/5e207f02ec161c8c1ffd9d77/n/sl-rn-15-12-1-2-2020.pdf)

Highlights of the release include:

- **Dual Sensor Analytics (DSA)** - Dual-video cameras now have the ability to use the visible image to improve daytime detection. This feature can be enabled in WebConfig's Device page by turning on Dual Sensor Analytics.
- **Edge Recording** - Newer cameras (NS, TC and HD) equipped with SD card readers can use the new Edge Recording feature. Users can insert an SD card in the back of the camera and then schedule and view recordings on the "recording" tab of WebConfig. An [Edge Storage Setup Guide](https://dyzz9obi78pm5.cloudfront.net/app/image/id/5d6e73d6ad121c1f32a47fc3/n/sightsensor-edge-storage-setup-guide.pdf) (https://dyzz9obi78pm5.cloudfront.net/app/image/id/5d6e73d6ad121c1f32a47fc3/n/sightsensor-edge-storage-setup-guide.pdf) is also available, along with an [Edge Storage Calculator](https://dyzz9obi78pm5.cloudfront.net/app/image/id/5d6e7b6c6e121c291bddf3fd/n/sightlogix-edge-storage-calculator.xlsx) (https://dyzz9obi78pm5.cloudfront.net/app/image/id/5d6e7b6c6e121c291bddf3fd/n/sightlogix-edge-storage-calculator.xlsx).
- **New Wide-Angle SightSensor HD:** Support has been added for an upcoming addition to the SightSensor HD product line, a 95-degree, wide-angle option. More details on the HD395 to come.
- **This release also addresses** any previously reported software bugs and enhancements, as discussed in the [Release Note - Release 15.12](https://dyzz9obi78pm5.cloudfront.net/app/image/id/5e207f02ec161c8c1ffd9d77/n/sl-rn-15-12-1-2-2020.pdf)  (https://dyzz9obi78pm5.cloudfront.net/app/image/id/5e207f02ec161c8c1ffd9d77/n/sl-rn-15-12-1-2-2020.pdf)

-
- [Click here for the Release Note - Release 15.12](https://dyzz9obi78pm5.cloudfront.net/app/image/id/5e207f02ec161c8c1ffd9d77/n/sl-rn-15-12-1-2-2020.pdf)  (https://dyzz9obi78pm5.cloudfront.net/app/image/id/5e207f02ec161c8c1ffd9d77/n/sl-rn-15-12-1-2-2020.pdf)
 - [Contact SightLogix](https://www.sightlogix.com/contact/) (https://www.sightlogix.com/contact/) for information about obtaining the new release for your existing products.

Announcing Release 15.10

Date: March 12, 2019

Release 15.10 of SightLogix system software introduces a number of improvements, as explained in the [Release Notes for 15.10](https://dyzz9obi78pm5.cloudfront.net/app/image/id/5c87c933ec161c2c65d3c4b9/n/sl-rn-15-10-03-05-2019.pdf) (https://dyzz9obi78pm5.cloudfront.net/app/image/id/5c87c933ec161c2c65d3c4b9/n/sl-rn-15-10-03-05-2019.pdf).



Highlights of the release include:

- **Introducing SightSensor TC** - The SightSensor TC is a dual-video smart camera that uses high-clarity thermal for detection and HD visible color for alarm assessment. Learn more at <https://www.sightlogix.com/sightsensor-tc/>
- **Stabilizer Improvements** - All SightSensor models now automatically use either image or gyroscope stabilization to improve detection performance.
- **NTP Stability** - A issue has been fixed which sometimes caused a camera to fail to set initial time from the NTP server on boot-up when in static IP mode. Enhanced NTP debug information is now available on the WebConfig network page.
- **Syslog Server Support:** Logging to an external syslog server feature has been restored. WebConfig login attempts and ssh login attempts are logged to the syslog.
- **SightSensor HD2XX Thermal Video stream:** The visual quality of the infrared video stream has been improved for the SightSensor HD2XX cameras.
- **Third Party Support** - This release adds support for VMS's from OpenEye and Aimetis Senstar Symphony, and PTZs from 360 Vision Predator HD 30x and Ulisse Compact Delux PTZ.
- **This release also addresses** any previously reported software bugs and enhancements, as discussed in the Release Note.

-
- Click here for the [Release 15.10 Release Note](https://dyzz9obi78pm5.cloudfront.net/app/image/id/5c87c933ec161c2c65d3c4b9/n/sl-rn-15-10-03-05-2019.pdf) (<https://dyzz9obi78pm5.cloudfront.net/app/image/id/5c87c933ec161c2c65d3c4b9/n/sl-rn-15-10-03-05-2019.pdf>)
 - [Contact SightLogix](https://www.sightlogix.com/contact/) (<https://www.sightlogix.com/contact/>) for information about obtaining the new release for your existing products.

Announcing Release 15.8

Date: Oct 5, 2018

Release 15.8 of SightLogix Security System software introduces a number of changes, including the highlights below:

- **GPS Map Calibration in WebConfig**
WebConfig can now calibrate SightSensors for use with SightTracker to automatically steer ONVIF PTZ cameras to follow targets. Previously, this functionality required Windows-based SightMonitor.
 - An updated [WebConfig Installation Guide \(Release 15.8\)](https://dyzz9obi78pm5.cloudfront.net/app/image/id/5bb37b97ec161c32032e5459/n/sightsensor-webconfig-installation-guide.pdf) (<https://dyzz9obi78pm5.cloudfront.net/app/image/id/5bb37b97ec161c32032e5459/n/sightsensor-webconfig-installation-guide.pdf>) is now available that includes GPS Map Calibration.
- **WebConfig version of SightTracker.**
You can now use the WebConfig interface to configure and calibrate SightTracker. Previously, this



functionality required Windows-based SightMonitor.

- A new [SightTracker WebConfig Installation Guide](#)

(<https://dyzz9obi78pm5.cloudfront.net/app/image/id/5bb5160f6e121cae3e74dc14/n/sighttracker-webconfig-installation-guide.pdf>)

is also available

- This release also addresses any previously reported software bugs and enhancements, as discussed in the Release Note.

-
- [Click here for the Release 15.8 Release Note](#)

(<https://dyzz9obi78pm5.cloudfront.net/app/image/id/5bb391adad121c351dafee44/n/sl-rn-15-8-09-21-2018.pdf>)

- [Contact SightLogix](#) (<https://www.sightlogix.com/contact/>) for information about obtaining the new release for your existing products.

Announcing Release 15.6.85

Date: June 29, 2018

This software release of the Enterprise Security System upgrades the Coordination System (CS) to version 15.6.8 and the camera firmware to version 15.6.85 for the 15.x firmware family, 10.10.61 for 10.x firmware family and 5.6.6976 for previous generations.

Release 15.6 of SightLogix Security System software introduced support for WebConfig, an intuitive browser-based configuration interface. Today's release extends WebConfig support from SightSensor HD to all SightSensors. Note that SightTracker, target mapping and map-based calibration are not supported in this version of WebConfig. This release also addresses any previously reported software bugs and enhancements, as discussed in the Release Note, below.

- [Release Note - Release 15.6](#) (<https://dyzz9obi78pm5.cloudfront.net/app/image/id/5ae74a1eec161cdd71c598c8/n/sl-rn-15-6-04-26-2018.pdf>)

Introducing WebConfig

Date: May 9, 2018

We've introduced a new, browser-based interface for configuring SightSensor smart thermal cameras. WebConfig is an alternative to the SightMonitor, the Windows-based software for configuring SightSensors. The first version of WebConfig supports SightSensor HD, the dual-video thermal/visible camera announced last year. Future versions of WebConfig will support the full product line.

Learn More about WebConfig:

- [Getting Started with WebConfig](#) (<https://portal.sightlogix.com/help/getting-started-web-config>) - Steps, videos and documentation for setting up a SightSensor using WebConfig
- [Getting to Know WebConfig](#) (<https://portal.sightlogix.com/help/getting-to-know-webconfig>) - Features of the WebConfig



interface

- [Differences Between WebConfig and SightMonitor](https://portal.sightlogix.com/help/webconfig-vs-sightmonitor) (https://portal.sightlogix.com/help/webconfig-vs-sightmonitor)
- [WebConfig Documentation](https://portal.sightlogix.com/help/webconfig-docs) (https://portal.sightlogix.com/help/webconfig-docs)

Announcing the SightSensor HD

Thermal-Visible Smart Camera

Date: Oct 25, 2017

Today, SightLogix introduced SightSensor HD, a high performance, thermal-visible smart camera for securing outdoor areas. The dual-stream SightSensor HD combines a thermal sensor for intruder detection, a high-definition color imager for detection verification, integrated video analytics and NIR illumination.

Learn More about SightSensor HD:

- [Read the SightSensor HD press release](https://www.sightlogix.com/thermal-visible-smart-camera/) (https://www.sightlogix.com/thermal-visible-smart-camera/)
- [Visit the SightSensor HD product page](https://www.sightlogix.com/sightsensor-hd-thermal-camera/) (https://www.sightlogix.com/sightsensor-hd-thermal-camera/) for the datasheet, specs, videos and drawings

New SightSensor Line of Smart Thermal Cameras

Date: July 14, 2022

We're excited to add a new line of 384×288 SightSensor smart thermal cameras, designed for the mainstream security market.

The new 384×288 NS4 line delivers 44% more pixels than 320×240 cameras, offering wider intruder detection coverage and a clearer thermal image, at costs that make them a compelling solution for protecting critical, industrial and commercial perimeters.

Like all SightSensor thermal cameras, the NS4 line includes powerful edge processing to optimize outdoor performance with features like geo-aware video analytics, electronic stabilization, exceptional thermal clarity, and a toolbox of filters to manage application conditions.

The NS4 maintains SightLogix's heritage for unmatched intruder detection performance. This new extension to the SightSensor line meets the most pressing needs of the security market by delivering high performance, reliability, and ease of use at an attractive price.

The SightSensor NS4 line is available at standard delivery timeframes. Visit <https://www.sightlogix.com/products/sightsensor-ns/> (https://www.sightlogix.com/products/sightsensor-ns/?utm_source=Act-On&utm_medium=email&utm_term=Click&utm_content=email&utm_campaign=NS4) to learn more.